

(FILE 'HOME' ENTERED AT 13:23:06 ON 03 OCT 95)

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS' ENTERED AT 13:23:41 ON 03 OCT 95

L1 0 FILE MEDLINE  
L2 0 FILE BIOSIS  
L3 0 FILE EMBASE  
L4 0 FILE CAPLUS

TOTAL FOR ALL FILES

L5 0 S ADEOVIR  
L6 12952 FILE MEDLINE  
L7 13418 FILE BIOSIS  
L8 8278 FILE EMBASE  
L9 7895 FILE CAPLUS

TOTAL FOR ALL FILES

L10 42543 S ADENOVIR?  
L11 0 FILE MEDLINE  
L12 1 FILE BIOSIS  
L13 1 FILE EMBASE  
L14 1 FILE CAPLUS

TOTAL FOR ALL FILES

L15 3 S L10 AND E(W) 4  
L16 365 FILE MEDLINE  
L17 637 FILE BIOSIS  
L18 423 FILE EMBASE  
L19 377 FILE CAPLUS

TOTAL FOR ALL FILES

L20 1802 S ADENOVIR? AND (GENE(W) THERAPY OR GENE(W) TRANSFER)  
L21 45 FILE MEDLINE  
L22 35 FILE BIOSIS  
L23 46 FILE EMBASE  
L24 55 FILE CAPLUS

TOTAL FOR ALL FILES

L25 181 S L20 AND (EARLY OR LATE)  
L26 80 DUP REMOVE L25 (101 DUPLICATES REMOVED)  
E CRYSTAL R/AU  
L27 29 FILE MEDLINE  
L28 52 FILE BIOSIS  
L29 32 FILE EMBASE  
L30 2 FILE CAPLUS

TOTAL FOR ALL FILES

L31 115 S E1-E9 AND ADENOVIR?  
L32 69 DUP REMOVE L31 (46 DUPLICATES REMOVED)  
E ARMENTANO D/AU  
L33 2 FILE MEDLINE  
L34 4 FILE BIOSIS  
L35 2 FILE EMBASE  
L36 2 FILE CAPLUS

TOTAL FOR ALL FILES

L37 10 S E3-E4 AND ADENOVIR?  
L38 74 FILE MEDLINE  
L39 81 FILE BIOSIS  
L40 59 FILE EMBASE  
L41 108 FILE CAPLUS

TOTAL FOR ALL FILES

L42 322 S ADENOVIR? AND (L1 OR L5 OR LATE(W) GENE?)

L43 2 FILE MEDLINE  
L44 3 FILE BIOSIS  
L45 1 FILE EMBASE  
L46 3 FILE CAPLUS

TOTAL FOR ALL FILES

L47 9 S ADENOVIR? AND (DELETION? OR REMOVAL) (10A) (L1 OR L5 OR L

=>

L6	43692 S ADENOVIR?
L7	365 FILE MEDLINE
L8	637 FILE BIOSIS
L9	377 FILE CAPLUS
L10	100 FILE USPATFULL
L11	423 FILE EMBASE
TOTAL FOR ALL FILES	
L12	1902 S L6 AND (GENE(W)THERAPY OR GENE(W)TRANSFER)
L13	225 FILE MEDLINE
L14	475 FILE BIOSIS
L15	248 FILE CAPLUS
L16	0 FILE USPATFULL
L17	240 FILE EMBASE
TOTAL FOR ALL FILES	
L18	1188 S (ADENOVIR?)/TI AND (GENE(W)THERAPY OR GENE(W)TRANSFER)
L19	639 DUP REMOVE L18 (549 DUPLICATES REMOVED)
L20	13 FILE MEDLINE
L21	30 FILE BIOSIS
L22	12 FILE CAPLUS
L23	0 FILE USPATFULL
L24	15 FILE EMBASE
TOTAL FOR ALL FILES	
L25	70 S (ADENOVIR?)/TI AND (GENE(W)THERAPY OR GENE(W)TRANSFER)
L26	43 DUP REMOVE L25 (27 DUPLICATES REMOVED)

=>

L19 ANSWER 327 OF 639 MEDLINE  
AN 94331445 MEDLINE  
TI \*\*\*Gene\*\*\* \*\*\*therapy\*\*\* for cystic fibrosis using  
E1-deleted \*\*\*adenovirus\*\*\* : a phase I trial in the nasal  
cavity. The University of North Carolina at Chapel Hill.  
AU Boucher R C; Knowles M R; Johnson L G; Olsen J C; Pickles R; Wilson  
J M; Engelhardt J; Yang Y; Grossman M  
CS University of North Carolina at Chapel Hill.  
SO Hum Gene Ther, (1994 May) 5 (5) 615-39. *order ✓*  
Journal code: A12. ISSN: 1043-0342.  
CY United States  
DT (CLINICAL TRIAL)  
(CLINICAL TRIAL, PHASE I)  
Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 9411

9502

L19 ANSWER 322 OF 639 MEDLINE  
AN 95035216 MEDLINE  
TI Evaluation of the efficacy and safety of in vitro,  
\*\*\*adenovirus\*\*\* -mediated transfer of the human cystic fibrosis  
transmembrane conductance regulator cDNA.  
AU Mittereder N; Yei S; Bachurski C; Cuppoletti J; Whitsett J A;  
Tolstoshev P; Trapnell B C  
CS Department of Virology, Genetic Therapy, Inc., Gaithersburg,  
Maryland 20878.  
SO Hum Gene Ther, (1994 Jun) 5 (6) 717-29.  
Journal code: A12. ISSN: 1043-0342.  
CY United States  
DT (CLINICAL TRIAL)  
Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 9502

DUPLICATE 135

*order* ✓

L19 ANSWER 321 OF 639 MEDLINE  
AN 95035217 MEDLINE  
TI In vivo evaluation of the safety of \*\*\*adenovirus\*\*\* -mediated  
transfer of the human cystic fibrosis transmembrane conductance  
regulator cDNA to the lung.  
AU Yei S; Mittereder N; Wert S; Whitsett J A; Wilmott R W; Trapnell B C  
CS Department of Virology, Genetic Therapy, Inc., Gaithersburg, MD  
20878.  
SO Hum Gene Ther, (1994 Jun) 5 (6) 731-44.  
Journal code: A12. ISSN: 1043-0342.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 9502

DUPLICATE 134

*Order*

L19 ANSWER 302 OF 639 MEDLINE DUPLICATE 120  
AN 94295705 MEDLINE  
TI Direct in vivo \*\*\*adenovirus\*\*\* -mediated \*\*\*gene\*\*\*  
\*\*\*transfer\*\*\* to salivary glands.  
AU Mastrangeli A; O'Connell B; Aladib W; Fox P C; Baum B J; Crystal R G  
CS Pulmonary Branch, National Heart, Lung, and Blood Institute,  
National Institutes of Health, Bethesda, Maryland 20892.  
SO Am J Physiol, (1994 Jun) 266 (6 Pt 1) G1146-55.  
Journal code: 3U8. ISSN: 0002-9513.  
CY United States QP1.A5  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 9410

L19 ANSWER 300 OF 639 MEDLINE DUPLICATE 118  
AN 94276499 MEDLINE  
TI \*\*\*Adenoviral\*\*\* -mediated \*\*\*gene\*\*\* \*\*\*transfer\*\*\* to  
renal tubular cells in vivo.  
AU Moullier P; Friedlander G; Calise D; Ronco P; Perricaudet M; Ferry N  
CS Departement SIDA-Retrovirus, Institut Pasteur, Paris, France.  
SO Kidney Int, (1994 Apr) 45 (4) 1220-5.  
Journal code: KVB. ISSN: 0085-2538.  
CY United States RC 902.A1K5  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 9409



26 ANSWER 31 OF 43 BIOSIS COPYRIGHT 1995 BIOSIS

AN 94:151477 BIOSIS

DN 97164477

TI \*\*\*Replication\*\*\* defective \*\*\*adenovirus\*\*\* enables  
transduction by retroviral vectors of cells outside of their host  
range. QH506.S67

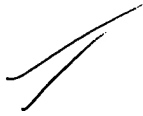
AU Adams R M; Wang M; Steffen D; Ledley F D

CS Dep. Cell Biol., Baylor Coll. Med., Houston, TX 77030, USA

SO Keystone Symposium on Gene Therapy, Copper Mountain, Colorado, USA,  
January 15-22, 1994. Journal of Cellular Biochemistry Supplement 0  
(18 PART A). 1994. 222. ISSN: 0733-1959

DT Conference

LA English



L26 ANSWER 34 OF 43 MEDLINE DUPLICATE 13  
AN 93238387 MEDLINE  
TI In vivo \*\*\*gene\*\*\* \*\*\*transfer\*\*\* and expression in normal  
uninjured blood vessels using \*\*\*replication\*\*\* -deficient  
recombinant \*\*\*adenovirus\*\*\* vectors.  
AU Lemarchand P; Jones M; Yamada I; Crystal R G  
CS Pulmonary Branch, National Heart, Lung, and Blood Institute,  
National Institutes of Health, Bethesda, MD 20892.  
SO Circ Res, (1993 May) 72 (5) 1132-8.  
Journal code: DAJ. ISSN: 0009-7330. RC681.A1A57137  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 9307

L26 ANSWER 24 OF 43 MEDLINE DUPLICATE 10  
AN 94201564 MEDLINE  
TI Ex vivo and in vivo \*\*\*gene\*\*\* \*\*\*transfer\*\*\* to the skin  
using \*\*\*replication\*\*\* -deficient recombinant \*\*\*adenovirus\*\*\*  
vectors.  
AU Setoguchi Y; Jaffe H A; Danel C; Crystal R G  
CS Pulmonary Branch, National Heart, Lung, and Blood Institute,  
National Institutes of Health, Bethesda, Maryland 20892.  
SO J Invest Dermatol, (1994 Apr) 102 (4) 415-21.  
Journal code: IHZ. ISSN: 0022-202X.  
CY United States RL1.58  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals; Cancer Journals  
EM 9407

L19 ANSWER 397 OF 639 MEDLINE  
AN 95144879 MEDLINE  
TI \*\*\*Adenovirus\*\*\* -mediated in vivo \*\*\*gene\*\*\*  
\*\*\*transfer\*\*\* into the central nervous system of a nonhuman  
primate (resident award paper).  
AU Doran S E; Roessler B J; Hartman J W; Hoff J T; Shewach D S;  
Davidson B L  
CS Department of Surgery, University of Michigan Medical Center, Ann  
Arbor.  
SO Clin Neurosurg, (1994) 41 242-57.  
Journal code: DF8. ISSN: 0069-4827.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals  
EM 9505

L19 ANSWER 394 OF 639 BIOSIS COPYRIGHT 1995 BIOSIS

AN 94:151580 BIOSIS

DN 97164580

TI High-efficiency \*\*\*gene\*\*\* \*\*\*transfer\*\*\* and high-level  
expression of wild-type p53 in human lung cancer cells mediated by  
recombinant \*\*\*adenovirus\*\*\* . QH546.567


AU Zhang W-W; Fang X; Mazur W; French B A; Georges R N; Roth J A

CS Dep. Thoracic Cardiovasc. Surg., Univ. Texas M. and D. Anderson  
Cancer Cent., Sect. Cardiol., Baylor Coll. Med., Houston, TX, USA

SO Keystone Symposium on Gene Therapy, Copper Mountain, Colorado, USA,  
January 15-22, 1994. Journal of Cellular Biochemistry Supplement 0  
(18 PART A). 1994. 248. ISSN: 0733-1959

DT Conference

LA English



L19 ANSWER 380 OF 639 BIOSIS COPYRIGHT 1995 BIOSIS

AN 94:151771 BIOSIS

DN 97164771

TI Highly-efficient in vivo \*\*\*gene\*\*\* \*\*\*transfer\*\*\* into  
injured vascular wall cells using replication-defective recombinant  
\*\*\*adenovirus\*\*\* .

AU Ueno H; Jun L J; Yan P; Sadamatsu K; Sugiyabu Y; Takeshita A

CS Dep. Cardiol., Kyushu Univ. Sch. Med., Fukuoka 812, JAP


SO Keystone Symposium on Inflammation, Growth Regulatory Molecules and  
Atherosclerosis, Keystone, Colorado, USA, January 16-23, 1994.

Journal of Cellular Biochemistry Supplement 0 (18 PART A). 1994.

302. ISSN: 0733-1959 QH506.J67

DT Conference

LA English



L19 ANSWER 361 OF 639 CAPLUS COPYRIGHT 1995 ACS  
AN 1995:237899 CAPLUS  
TI Literature in focus: inactivation of E2A in recombinant  
\*\*\*adenoviruses\*\*\* improves the prospect for \*\*\*gene\*\*\*  
\*\*\*therapy\*\*\* in cystic fibrosis  
AU Harris, Jonathan D.  
CS Imperial Cancer Research Fund Oncology, Royal Postgraduate Medical  
School, London, UK  
SO Gene Ther. (1994), 1(6), 366  
CODEN: GETHEC; ISSN: 0969-7128  
DT Journal; Miscellaneous  
LA English

*order*

ANSWER. 354 OF 639 BIOSIS COPYRIGHT 1995 BIOSIS DUPLICATE 148

AN 95:63400 BIOSIS

DN 98077700

TI The impact of developmental stage, route of administration and the  
immune system on \*\*\*adenovirus\*\*\* -mediated \*\*\*gene\*\*\*  
\*\*\*transfer\*\*\* .

AU Kass-Eisler A; Falck-Pedersen E; Elfenbein D H; Alvira M; Buttrick P  
M; Leinwand L A

CS Dep. Microbiology Immunology, Albert Einstein Coll. Med., 1300 Morris  
Park Avenue, Bronx, NY 10461, USA

SO Gene Therapy 1 (6). 1994. 395-402. ISSN: 0969-7128

LA English

*order*



L19 ANSWER 352 OF 639 BIOSIS COPYRIGHT 1995 BIOSIS

AN 94:290284 BIOSIS

DN 97303284

TI \*\*\*Gene\*\*\* \*\*\*therapy\*\*\* for brain tumors: Regression of  
experimental gliomas by \*\*\*adenovirus\*\*\* -mediated \*\*\*gene\*\*\*  
\*\*\*transfer\*\*\* in-vivo.

AU Chen S-H; Shine H D; Goodman J C; Grossman R G; Woo S L C

CS Howard Hughes Med. Inst., Dep. Cell Biol., Houston, TX 77030, USA

SO 85th Annual Meeting of the American Association for Cancer Research,  
San Francisco, California, USA, April 10-13, 1994. Proceedings of the  
American Association for Cancer Research Annual Meeting 35 (0). 1994.  
420. ISSN: 0197-016X

DT Conference

LA English



L19 ANSWER 349 OF 639 MEDLINE DUPLICATE 145  
AN 94325392 MEDLINE  
TI Direct in vivo \*\*\*gene\*\*\* \*\*\*transfer\*\*\* and expression in  
malignant cells using \*\*\*adenovirus\*\*\* vectors.  
AU Brody S L; Jaffe H A; Han S K; Wersto R P; Crystal R G  
CS Pulmonary Branch, National Heart, Lung, and Blood Institute,  
National Institutes of Health, Bethesda, MD 20892.  
SO Hum Gene Ther, (1994 Apr) 5 (4) 437-47.  
Journal code: A12. ISSN: 1043-0342.  
CY United States  
DT Journal; Article; (JOURNAL ARTICLE)  
LA English  
FS Priority Journals

*order ✓*

9. ANSWER 341 OF 639 MEDLINE

DUPLICATE 143

AN 94325398 MEDLINE

TI \*\*\*Gene\*\*\* \*\*\*therapy\*\*\* of cystic fibrosis lung disease  
using E1 deleted \*\*\*adenoviruses\*\*\* : a phase I trial.

AU Wilson J M; Engelhardt J F; Grossman M; Simon R H; Yang Y

CS University of Michigan, Ann Arbor.

SO Hum Gene Ther, (1994 Apr) 5 (4) 501-19.

Journal code: A12. ISSN: 1043-0342.

CY United States

DT (CLINICAL TRIAL)

(CLINICAL TRIAL, PHASE I)

Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 9411

*order*

412 ..

L19 ANSWER 330 OF 639 BIOSIS COPYRIGHT 1995 BIOSIS

AN 94:327309 BIOSIS

DN 97340309

TI \*\*\*Adenoviral\*\*\* vectors for \*\*\*gene\*\*\* \*\*\*transfer\*\*\* of  
full length human dystrophin cDNAs.

AU Turner G; Couture L A; Smith A E; Piper T; Wells D J; Dickson G

CS Dep. Exp. Pathol., UMDS, Guy's Hospital, London SE1 9RT, UK

SO Keystone Symposium on Molecular Biology of Muscle Development,

Snowbird, Utah, USA, April 11-17, 1994. Journal of Cellular  
Biochemistry Supplement 0 (18D). 1994. 532. ISSN: 0733-1959

DT Conference

LA English